

## ARTIFACT SHEET

Enter artifact number below. Artifact number is application number + artifact type code (see list below) + sequential letter (A, B, C ...). The first artifact folder for an artifact type receives the letter A, the second B, etc..

Examples: 59123456PA, 59123456PB, 59123456ZA, 59123456ZB

1000 7739 CA

Indicate quantity of a single type of artifact received but not scanned. Create individual artifact folder/box and artifact number for each Artifact Type.

- |                                     |   |  |  |
|-------------------------------------|---|--|--|
| <input type="checkbox"/>            | CD(s) containing:<br>Computer program listing<br>Doc Code: Computer<br>Pages of specification<br>And/or sequence listing<br>And/or table<br>Doc Code: Artifact<br>Content unspecified or combined<br>Doc Code: Artifact | <input type="checkbox"/><br><br><br><br><br><br><br><input type="checkbox"/><br><br><input type="checkbox"/> | Artifact Type Code: P<br><br><br><br><br><br><br>Artifact Type Code: S<br><br>Artifact Type Code : U |
| <input checked="" type="checkbox"/> | Stapled Set(s) Color Documents or B/W Photographs<br>Doc Code: Artifact   | Artifact Type Code : C   |  |
| <input type="checkbox"/>            | Microfilm(s)<br>Doc Code : Artifact   | Artifact Type Code : F   |  |
| <input type="checkbox"/>            | Video tape(s)<br>Doc Code: Artifact   | Artifact Type Code : V   |  |
| <input type="checkbox"/>            | Model(s)<br>Doc Code : Artifact   | Artifact Type Code : M   |  |
| <input type="checkbox"/>            | Bound Document(s)<br>Doc Code: Artifact   | Artifact Type Code : B   |  |
| <input type="checkbox"/>            | Confidential Information Disclosure Statement or Other Documents<br>Marked Proprietary, Trade Secrets, Subject to Protective Order,<br>Material Submitted under MPEP 724.02, etc.<br>Doc Code: Artifact                 | Artifact Type Code : X   |  |
| <input type="checkbox"/>            | Other, description : _____<br>Doc Code : Artifact   | Artifact Type Code : Z   |  |